L Number	Hits	Search Text	DB	Time stamp
1	261	(ramp with first with temperature) and (ramp with (second or higher) with temperature)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/10 14:27
2	36	((ramp with first with temperature) and (ramp with (second or higher) with temperature)) and (measur$3 or compar$3 or sampl$3) and (rta or rtp)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/10 15:28
3	35	(((ramp with first with temperature) and (ramp with (second or higher) with temperature)) and (measur$3 or compar$3 or sampl$3) and (rta or rtp)) and (@ad<20030505 or @rlad<20030505)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/10 15:28
4	263	((pause or stop or arrest or resume) with anneal) and (@ad<20030505 or @rlad<20030505)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/10 15:22
5	914	((pause or stop or arrest or resume) with anneal$3) and (@ad<20030505 or @rlad<20030505)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/10 15:29
6	0	((ramp with first with temperature) and (ramp with (second or higher) with temperature)) and (((pause or stop or arrest or resume) with anneal$3) and (@ad<20030505 or @rlad<20030505))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/10 15:22
7	0	(((ramp with first with temperature) and (ramp with (second or higher) with temperature)) and (((pause or stop or arrest or resume) with anneal$3) and (@ad<20030505 or @rlad<20030505))) and (rtp or rta)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/10 15:23
8	0	(((ramp with first with temperature) and (ramp with (second or higher) with temperature)) and (((pause or stop or arrest or resume) with anneal$3) and (@ad<20030505 or @rlad<20030505))) and (rapid adj thermal)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/10 15:23
9	68	(((pause or stop or arrest or resume) with anneal$3) and (@ad<20030505 or @rlad<20030505)) and (rtp or rta)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/10 15:27
10	17	((((pause or stop or arrest or resume) with anneal$3) and (@ad<20030505 or @rlad<20030505)) and (rtp or rta)) not etch	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/10 15:27
11	43	(((pause or stop or arrest or resume) with anneal$3) and (@ad<20030505 or @rlad<20030505)) and (measur$3 or compar$3 or sampl$3) and (rta or rtp)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/10 15:29
12	43	((((pause or stop or arrest or resume) with anneal$3) and (@ad<20030505 or @rlad<20030505)) and (measur$3 or compar$3 or sampl$3) and (rta or rtp)) and (@ad<20030505 or @rlad<20030505)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/10 15:28
13	69	(((pause or stop or arrest or resume) with anneal$3) same (measur$3 or compar$3 or sampl$3)) and (@ad<20030505 or @rlad<20030505)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/10 15:30
-	0	(rta or (rapid adj thermal adj anneal$3)) and (load$3 with (wafer or substrate)) and ((hold$3 or stable) with temperature) and (first with ramp) and (second with ramp) and ((compar$3 or measur$3) with (reference or parameter)) and (cool with down)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 18:34

–	1	(rta or (rapid adj thermal adj anneal$3)) and (load$3 with (wafer or substrate)) and ((hold$3 or stable) with temperature) and ramp and ((compar$3 or measur$3) with (reference or parameter)) and (cool with down)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 15:47
–	26	(rta or (rapid adj thermal adj anneal$3)) and ((compar$3 or measur$3) with (reference or parameter)) and (cool with down)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 15:50
–	26	((rta or (rapid adj thermal adj anneal$3)) and ((compar$3 or measur$3) with (reference or parameter)) and (cool with down)) and (@ad<20030505 or @rlad<20030505)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 16:03
–	14	rta same measur$3 same compar$3 same temperature	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 16:03
–	14	(rta same measur$3 same compar$3 same temperature) and (@ad<20030505 or @rlad<20030505)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 18:24
–	2	5831249.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 18:16
–	2	("5228114" | "5551985").PN.	USPAT	2004/06/09 18:17
–	4	5831249.URPN.	USPAT	2004/06/09 18:18
–	29	(rtp same measur$3 same compar$3 same temperature) and (@ad<20030505 or @rlad<20030505)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 18:49
–	3	(rtp or (rapid adj thermal adj process$3)) and (load$3 with (wafer or substrate)) and ((hold$3 or stable) with temperature) and (first with ramp) and (second with ramp) and ((compar$3 or measur$3) with (reference or parameter)) and (cool with down)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 18:35
–	0	(rtp same (measur$3 or compar$3) same terminate same temperature) and (@ad<20030505 or @rlad<20030505)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 18:40
–	0	(rtp same measur$3 same terminate same temperature) and (@ad<20030505 or @rlad<20030505)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/10 14:28
–	3	(rtp same terminate same temperature) and (@ad<20030505 or @rlad<20030505)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 18:40
–	6	((rtp or (rapid$3 adj thermal$3 adj process$3)) same (measur$3 or compar$3) same terminate same temperature) and (@ad<20030505 or @rlad<20030505)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 18:43
–	24	((rtp or (rapid$3 adj thermal$3 adj process$3)) same (measur$3 or compar$3) same end same temperature) and (@ad<20030505 or @rlad<20030505)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 19:12
–	151	((terminate or end) with anneal with temperature) and (@ad<20030505 or @rlad<20030505)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 18:54
–	5	(((terminate or end) with anneal with temperature) and (@ad<20030505 or @rlad<20030505)) and (measur$3 same compar$3 same temperature)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 18:51

–	38	((proceed or continue) with anneal with temperature) and (@ad<20030505 or @rlad<20030505)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 18:56
–	5	(((proceed or continue) with anneal with temperature) and (@ad<20030505 or @rlad<20030505)) and (measur$3 same compar$3 same temperature)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 18:53
–	1	(((terminate or end) with anneal with temperature) and (@ad<20030505 or @rlad<20030505)) and (((proceed or continue) with anneal with temperature) and (@ad<20030505 or @rlad<20030505))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 18:53
–	3	(interrupt with anneal with temperature) and (@ad<20030505 or @rlad<20030505)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 18:54
–	0	(restart with anneal with temperature) and (@ad<20030505 or @rlad<20030505)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 19:33
–	4210	((rtp or (rapid$3 adj thermal$3 adj process$3) or rta or (rapid$3 adj thermal$3 adj anneal$3)) and ((sample or measur$3 or compar$3) same temperature)) and (@ad<20030505 or @rlad<20030505)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 19:28
–	16	(((terminate or end) with anneal with temperature) and (@ad<20030505 or @rlad<20030505)) and (((rtp or (rapid$3 adj thermal$3 adj process$3) or rta or (rapid$3 adj thermal$3 adj anneal$3)) and ((sample or measur$3 or compar$3) same temperature)) and (@ad<20030505 or @rlad<20030505))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 19:25
–	11	(((proceed or continue) with anneal with temperature) and (@ad<20030505 or @rlad<20030505)) and (((rtp or (rapid$3 adj thermal$3 adj process$3) or rta or (rapid$3 adj thermal$3 adj anneal$3)) and ((sample or measur$3 or compar$3) same temperature)) and (@ad<20030505 or @rlad<20030505))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 19:25
–	339	((rtp or (rapid$3 adj thermal$3 adj process$3) or rta or (rapid$3 adj thermal$3 adj anneal$3)) and ((sample or measur$3 or compar$3) same temperature)) and (stable or hold) and ramp and (@ad<20030505 or @rlad<20030505)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 19:29
–	122	(((rtp or (rapid$3 adj thermal$3 adj process$3) or rta or (rapid$3 adj thermal$3 adj anneal$3)) and ((sample or measur$3 or compar$3) same temperature)) and (stable or hold) and ramp and (@ad<20030505 or @rlad<20030505)) and 438/$3.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 19:32
–	87	first with anneal with less with second	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 19:34
–	86	(first with anneal with less with second) and (@ad<20030505 or @rlad<20030505)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 19:33
–	33	first with anneal with less with second with time	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 19:37
–	34	first with anneal with "same" with second with temperature	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 19:37